## **SURVEY RECOVERY FORM**

City of Everett Department of Public Works				State of Washington County: Snohomish			
Station Name: 628 09 05							
Horizontal Datum: Vertical Datum: Control Point ID:	NAD83/91 NAVD88		age: 09	Pt#:	05	Established By	07/01/1995
Section: 18		Town	ship: 29	9N		Range:	5 E
LAT	TITIINE	• (5 dagimal	places)	48	00	06.30548	
LATTITUDE: (5 decimal places) LONGITUDE: (5 decimal places)					12	38.91798	
<b>LONGITUDE:</b> (5 decimal places) 122 12 38.91798							
ORTHOMETRIC HEIGHT: Feet Meters							
Washington State Plane Coordinates – North Zone							
	Northing		Easting		Po	oint Scale Factor	Convergence
	(4 decimal places)		(4 decimal places)			(to 9 decimal places)	Deg Min Sec
Feet	368426.405		1303212.515			0.999944301	-01 01 32.0
Meters	112296.5928		397219.9609				
HORIZONTAL DATA:  Horizontal position established by: The City of Everett.  x resection survey, comments Travese Observations in 1995  GPS survey, GPS adjustment software used: other, explain: surveyor's estimated relative positional accuracy: surveyor's estimated absolute positional accuracy @ 1 sigma @ 95% confidence Level surveyor's estimated absolute positional accuracy @ 1 sigma @ % confidence  VERTICAL DATA:  Vertical position established by: Differential leveling to: GPS survey, accuracy within0ft meters surveyor's estimated relative positional accuracy: ft @ 95% confidence Level surveyor's estimated absolute positional accuracy: ft @ 95% confidence The Old City of Everett Monument Book shows the elevation of this mark to be 104.33 feet relative to NAVD88, however this elevation should be used with caution because of the lack of information about how this elevation was established.							
MONUMENT DESCRIPTION  A concrete monument with a brass pin set under an iron monument case and cover. The Old City of Everett Monument Book describes the monument as a Standard City of Everett monument that is 12 feet east and 14 feet north of the center line of the intersection  TO REACH  Located at the northeast angle of the intersection of 12 <sup>th</sup> Street and Rucker Avenue  REFERENCES  Az from North  Distance  8.7 feet  Street and Rucker Avenue  Reference Description  from the center of a [catch basin in the northeast angle of the intersection, from the center of the light pole at the southeast angle of the intersection.							
Month & Year Reco	overed.	Cond	ition of M	ark <sup>.</sup>		Recovered 1	Bv·